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M/EB 501/63 19 November 1963

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	MEMORANDUM FOR:	Chief, B 205 1	Division, NSA		
25X1A	ATTENTION:		7		٠.
	FROM:	Chief, CIA/PII	- D.(NPIC)		
	SUBJECT:		smitting Sites, Ku	ang Chou. China	
	REFERENCES:	(a) Requireme	ent NSA/P056/R-26/6 Project C 1313-63		
			•		
		certain photogr	raphic materials of	requirement dated 2 I the Kuang Chou Co	
25X1D					
5 5X1D	2. (a) At listed graphics	ttached herewith covering the Ki	n are one each 9 by Lang Chou Complex s	y 18 prints of the as per your request	following from
	25X1D	_	·		· · · · · ·
*.					**
	(b) Al	Lso attached her E Kuang Chou Cor	rewith are nine 7x	enlargements of ni	ne specific
	(5	2) Communication 3) Radar and A/4) Signal unit	ons receiving stat:		
	(6 (7 (8	<ul><li>5) Previously 1</li><li>7) Suspect radi</li><li>8) Kuang Chou B</li></ul>	reported military of the station	communications cent China Air Defense ary region	
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SUBJECT; Military Transmitting Sites, Kuang Chou, China

25X1B

M/EB 501/63

- (c) The thick eight navigation aid (Enlargement 1) is located at 23-07N 113-08E, 6 nm west of Kuang Chou. The location appears on the photography as a cleared circular area 600 feet in diameter, and has one control building 30 by 30 feet in the center.
- (d) The communications receiving station (Enlargement 2) is located at 23-07N 113-10E, 5 nm west of Kuang Chou. The station appears as two secured areas 400 by 300 feet and 700 by 600 feet, 900 feet apart. The smaller of the two areas contains two gable roof buildings. One building measures 100 by 100 feet with a gable roof shed 120 by 70 feet on one end. The second building measures 80 by 65 feet. Five 3-2-2-3 fishbone antennas and eight stick masts are oriented about this smaller compound.

The larger of the two secured areas contains 18 buildings varying in size from 150 by 70 feet to 30 by 20 feet. A possible POL tank is located on the north end of the compound.

Orientation of the entire area suggests that the smaller of the two secured compounds is the receiving station, and the larger compound is support.

- (e) A radar and AAA site (Enlargement 3) is located at 23-10N ll3-17E, 3 nm northeast of Kuang Chou. The site is at the west of a hill approximately two nm east of White Cloud Airfield. Small scale and obliquity of the photograph preclude identification of the radar. There are eight support buildings  $\frac{1}{2}$  nm east near the base of the hill on which the AAA is located.
- (f) Signal unit barracks and radio station (Enlargement 4) is located at 23-08N, 113-16E. The unit consists of numerous barracks and administration type buildings, with a large radial area to the north. This radial area with one control building near the base of the antenna. A radial scan pattern indicates ground reflectors. A small control building and ground reflectors to the immediate south indicates a possible second antenna in this field.
- (g) Suspect military radio station No. 2 (Enlargement 5) is located at 23-08N 113-15E. This station appears as a probable military area with an estimated 20 to 25 barracks and administration type buildings. Masts or shadows of masts are not visible on the photography.
- (h) Suspect communications center (Enlargement 6) located at 23-05N 113-23E. The location referred to in DE 14-60 is on Whampoa Island, approximately 8 nm east southeast of Kuang Chou, and 1 nm west of the



Approved For Release 2003/09/02 : CIA-RDP78T05439A000300020034-3 SUBJECT: Military Transmitting Sites, M/EB 501/63 Kuang Chou, China 25X1B (i) Kuang Chou radio station (Enlargement 7) located at 23-07N 113-17E, appears as two walled compounds. The first compound contains 18 buildings, one possible antenna and one possible cooling pond and two possible antennas. (j) The Kuang Chou Headquarters, South China Air Defense District (Enlargement 8) is located at 23-08N 113-15E. The photography does not reveal any communication facilities in the immediate vicinity. (k) Headquarters area of the Kuang Chou military region (Enlargement 9) is located at 23-07N 113-16E. The photography does not reveal any communications facilities in the immediate vicinity. 25X1B The foregoing readout and the attached graphics are from were unsuitable for this work 25X1D was found to be blurred photography and did not lend itself to inter-25X1D pretation, and the latter displayed complete cloud cover. 25X1A 3. The photo analyst on this project was and he may be contacted on should you have any further questions concerning this project. 4. This project is considered to be complete. 25X1A Enclosures: 1 - One (1) set of 48 contact prints

2 - One (1) set of 9 enlargements



































